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29083/41796	10/718,568
APPLICANT: Emanoil Surducan et al.	
FILING DATE: November 24, 2003	GROUP: ~~2800~~ 2821

LIST OF DOCUMENTS CITED BY APPLICANT

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
T.D	AA	4,438,437	03/20/1984	Burgmyer	343	770	
	AB	5,030,962	07/09/1991	Rees	343	700MS	
	AC	5,949,383	09/07/1999	Hayes et al.	343	795	
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES	TRANSLATION NO
	AR							
	AS							
	AT							

OTHER PRIOR ART (*Including Author, Title, Date, Pertinent Pages, Etc.*)

EXAMINER INITIAL			DESCRIPTION
T.D	AU		Smith, K.: "Antennas for low power applications," RFM®, AN36A-070898 (undated).
T.D	AV		Wang, H.Y. et al.: "Simulation of microstrip small antennas," Vector Fields Limited, UK, APP-025-06-02 (undated).
T.D	AW		McKinzie, W. et al.: "Novel packaging approaches for miniature antennas," IMAPS/SMTA Conf. on Telecom Hardware Solutions, Plano, TX (May 2002).
	AX		~~Dietrich, C.B. et al.: "Trends in antennas for wireless communications," Microwave Journal (Jan. 2003).~~
T.D	AY		Fiedziuszko, S.J. et al.: "Dielectric materials, devices, and circuits," IEEE Trans. Microwave Theory Tech., vol. 50, pp. 706-719 (March 2002).
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T.D	BA		Li, R. et al.: "Development and analysis of a folded shorted-patch antenna with reduced size," School of Electrical & Computer Engineering, Georgia Institute of Technology, Atlanta, GA (undated).
	BB		~~Wong, K.: "Planar antennas for WLAN applications," Dept. of Electrical Engineering, Nat'l Sun Yat-Sen University, Kaohsiung, Taiwan (2002)~~

EXAMINER:	DATE CONSIDERED:
Trinh Vo Dinh	04/13/2005

***EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.**